



layer (D) was formed. On the other side of (B) a primer layer (E) comprising mainly ethylcellulose was formed on which a water repellent layer (A) comprising (a) obd. by copolymer of 2-perfluorooctylethylmethacrylate, 2-perfluoroisobornylmethacrylate, 2-perfluorooctylethoxypropyltrimethoxysilane, in hexafluoromethaxylene and (c) hydrophobic silica fine powder with other solvent was formed by airspraying and drying to obtain the sheet. Contact angle of the surface was 138°. The sheet exhibited good weatherability, water proofness and flexural resistance. (9ppW11HWDwgN00/0)

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